

ABSTRACT OF THE DISCLOSURE

An ink-jet printer is provided with a belt conveying mechanism which includes two rollers and a conveyor belt that is wrapped around the two rollers for carrying paper. The surface of the conveyor belt is formed with a recessed portion into which ink is ejected during flushing. The recessed portion has a non-water-repellent region upstream in a traveling direction of the conveyor belt. The non-repellent region functions as an ink retaining portion retaining. On a rear surface of the conveyor belt is disposed an ink absorber for absorbing ink retained in the non-water-repellent region from the rear surface.